

## ABSTRACT

An implantable system for anchoring stitching threads inside a bone tunnel and a kit comprising it

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The object of the invention is an implantable system (16) for anchoring stitching threads (2) within a bone tunnel (3), said system comprising an implantable device (1) and a complementary piece (17), the said device being formed by a single piece produced from bioresorbable material, and comprises:

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- a sheath (4) arranged so as to receive at least one stitching thread (2); and
- a head (5) disposed at a proximal end (6) of the said sheath (4) and extending radially from the external wall (7) thereof;

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the said piece being intended to be introduced into the sheath (4), so as, in a first position, to leave free the movement of the stitching threads (2) inside the sheath (4) and, in a second position, be able to block this movement.

The invention also relates to an anchoring kit comprising such a system.

Figure 5.